

Available at www.ComputerScienceWeb.com

Artificial Intelligence 143 (2003) 267

Artificial Intelligence

www.elsevier.com/locate/artint

Author Index—Volume 143 (2003) [☆]

Banerjee, A., see Macskassy, S.A.	(1) 51- 77
Beck, J.C., see Watson, JP.	(2) 189 - 217
Dayanik, A.A., see Macskassy, S.A.	(1) 51- 77
Denecker, M., V.W. Marek and M. Truszczyński	
Uniform semantic treatment of default and autoepistemic logics	(1) $79-122$
Helmert, M.	
Complexity results for standard benchmark domains in planning	(2) 219-262
Hirsh, H., see Macskassy, S.A.	(1) 51- 77
Howe, A.E., see Watson, JP.	(2) 189 - 217
Laborie, P.	
Algorithms for propagating resource constraints in AI planning and	
scheduling: Existing approaches and new results	(2) 151-188
Macskassy, S.A., H. Hirsh, A. Banerjee and A.A. Dayanik	
Converting numerical classification into text classification	(1) 51- 77
Mali, A.D.	
On the evaluation of agent behaviors	(1) 1- 17
Marek, V.W., see Denecker, M.	(1) 79-122
Srebro, N.	
Maximum likelihood bounded tree-width Markov networks	(1) 123 -138
Teh, Y.W., see Welling, M.	(1) 19- 50
Truszczyński, M., see Denecker, M.	(1) 79-122
Watson, JP., J.C. Beck, A.E. Howe and L.D. Whitley	
Problem difficulty for tabu search in job-shop scheduling	(2) 189-217
Welling, M. and Y.W. Teh	
Approximate inference in Boltzmann machines	(1) 19- 50
Whitley, L.D., see Watson, JP.	(2) 189 -217
Zhou, ZH.	
Three perspectives of data mining (Book Review)	(1) 139-146

The issue number is given in front of the page numbers.